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THE RESOURCES AGENCY

Department of Water Resources

BULLETIN No. 94-5

LAND AND WATER USE IN SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

Volume II: Plates

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JULY 1965

HUGO FISHER
Administrator
The Resources Agency

EDMUND G. BROWN
Governor
State of California

WILLIAM E. WARNE
Director
Department of Water Resources

State of California

THE RESOURCES AGENCY

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Bul

Bulletin No.	Hyd
94-1	Tul
94-2	Tri
94-3	Yub
94-4	Smi
94-5	Sha
94-6	Kla
94-7	Mad
94-8	Eel
94-9	Los
94-10	Men
94-11	Rus
94-12	Sac
94-13	Puta
94-14	Ame
94-15	Sac
94-16	Sac
94-17	Fea
94-18	Sha

Bulletins Simil

Bulletin No.	County or
70	Orange County
71	Upper Santa An
101	Desert Areas o
102	San Diego Coun
103	San Luis Obisp
24-50	Coastal Los An
121	Southern Lahon
122	Ventura County River Draina

LAND AND WATER USE BULLETINS

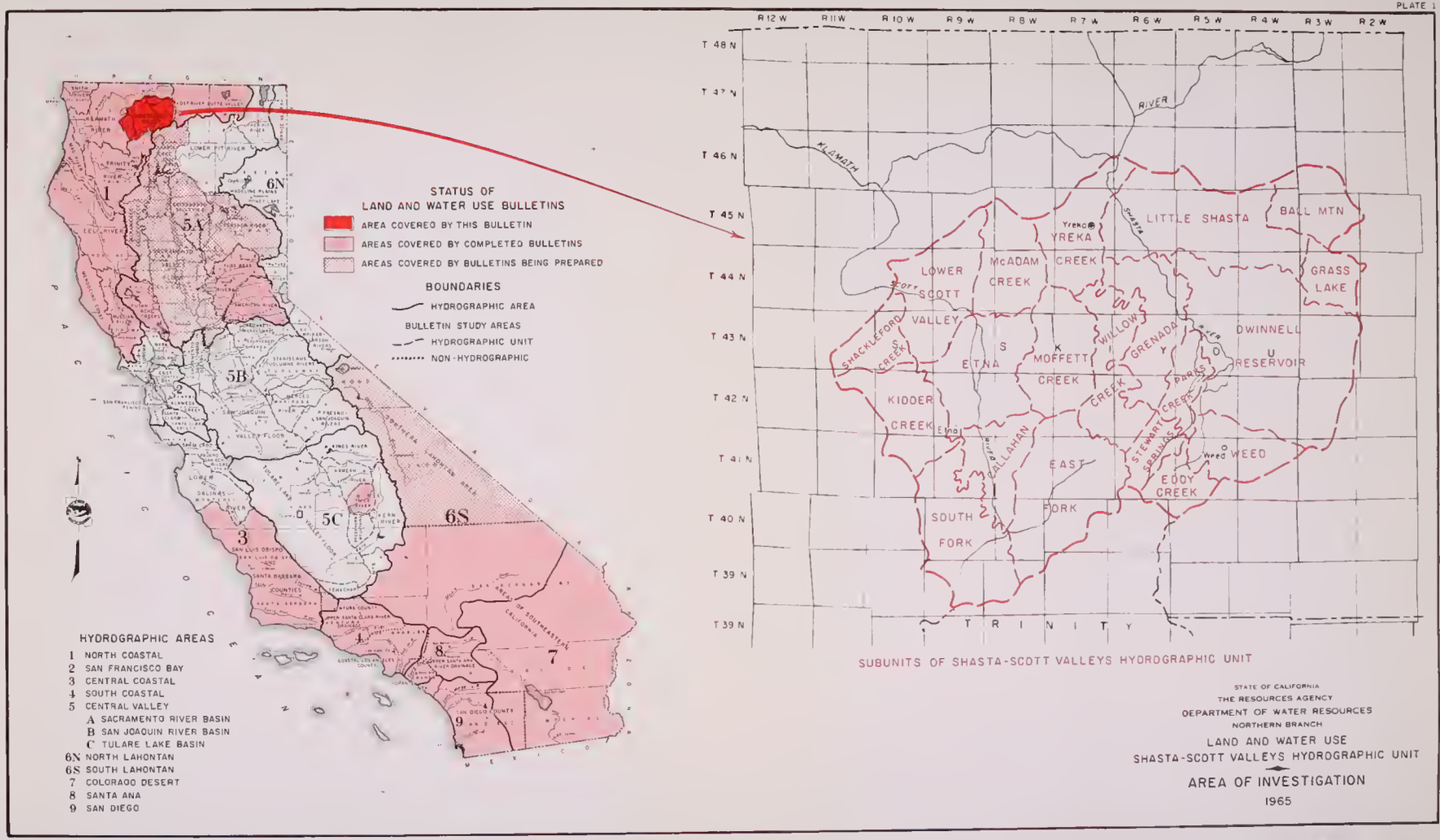
Bulletin No. 94 Series

Bulletin No.	Hydrographic unit covered	Year of survey
94-1	Tule River	1957
94-2	Trinity River	1957
94-3	Yuba-Bear Rivers	1957-58
94-4	Smith River	1958
94-5	Shasta-Scott Valleys	1958
94-6	Klamath River	1958
94-7	Mad River-Redwood Creek	1958
94-8	Eel River	1958-59
94-9	Lost River-Butte Valley	1959
94-10	Mendocino Coast	1959
94-11	Russian River	1959
94-12	Sacramento Valley West	1959
94-13	Putah-Cache Creeks	1960
94-14	American River	1960
94-15	Sacramento Valley Floor	1961
94-16	Sacramento Valley Northeast	1962
94-17	Feather River	1962-63
94-18	Shasta Lake	1963

Bulletins Similar to the Bulletin No. 94 Series

Bulletin No.	County or drainage area covered	Year of survey
70	Orange County	1964
71	Upper Santa Ana River Drainage	1964
101	Desert Areas of Southeastern California	1958
102	San Diego County	1963
103	San Luis Obispo and Santa Barbara Counties	1959
24-50	Coastal Los Angeles County	1960
121	Southern Lahontan Area	1961
122	Ventura County and Upper Santa Clara River Drainage	1961

PLATE 1



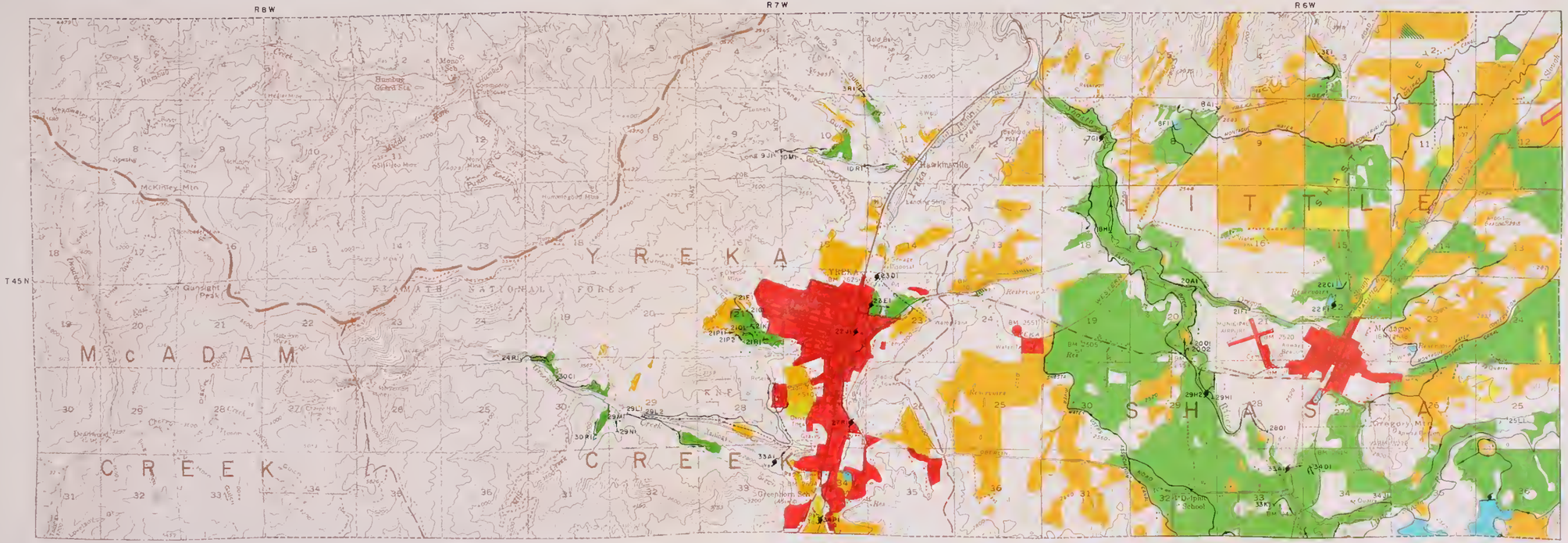
KEY TO NUMBERING SYSTEM

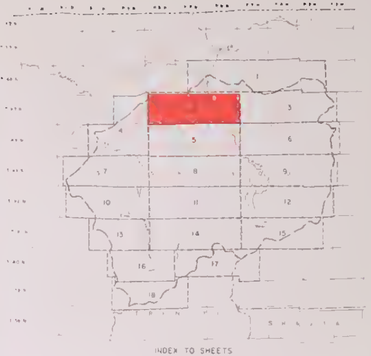
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 46 N, R 2 – 7 W MDB&M

1958





LEGEND

- GRAVITY DIVERSION
- PUMP DIVERSION
- DIVERSION CANAL OR DITCH
- NATURAL CHANNEL USED AS DITCH
- DIVERSION PIPE
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- LANDS RECEIVING FULL IRRIGATION
- LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURALLY IRRIGATED MEADOWLANDS
- DRY-FARMED LANDS
- URBAN LANDS
- RECREATIONAL LANDS
- LANDS IRRIGATED BY GROUND WATER

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, AS DIVERSION 4 NI8E-8F1

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T45 N, R6 — 8 W MDB&M

1958

SCALE OF FEET
2000 0 2000 4000 6000

INDEX TO SHEETS

LEGEND

KEY TO NUMBERING SYSTEM

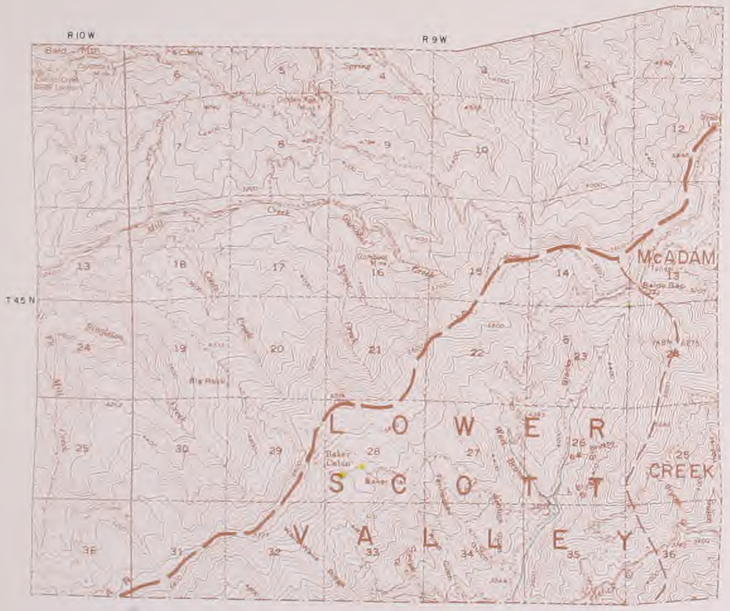
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

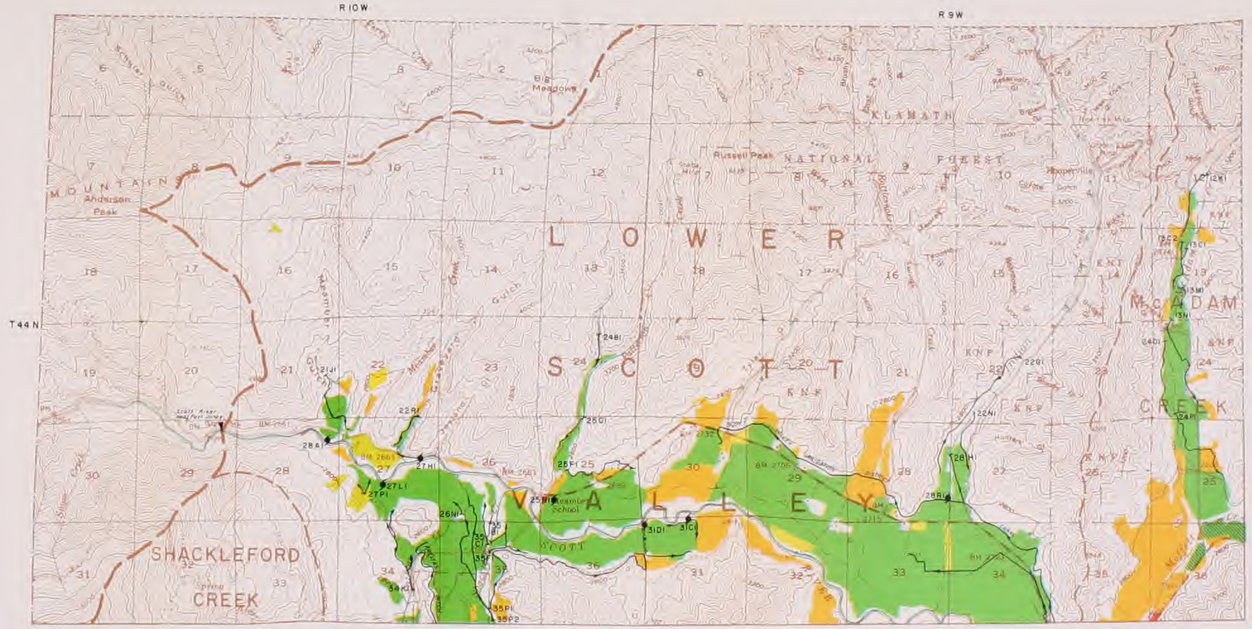
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

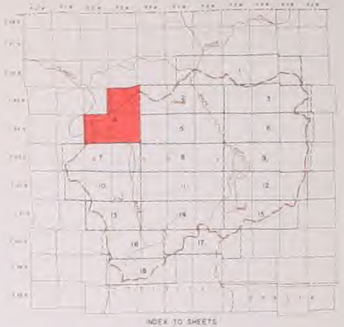
LAND AND WATER USE

T45 N, R2 – 5 W MDB&M

1958







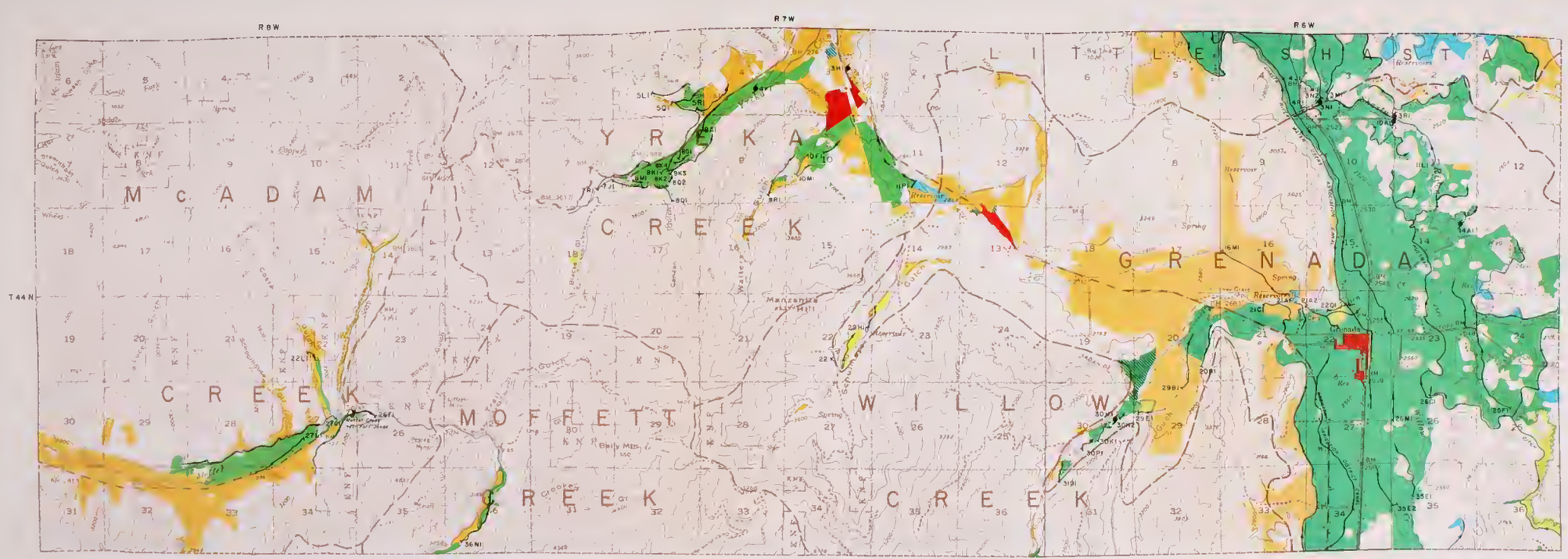
DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION IN WHICH DIVERSION IS LOCATED

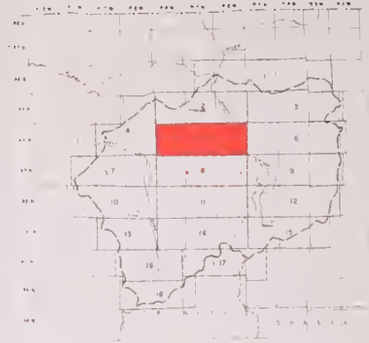
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE
T44-45N, R9-10W MDB&M
1958

SCALE OF FEET





LEGEND

- GRAVITY DIVERSION
- PUMP DIVERSION
- DIVERSION CANAL OR DITCH
- NATURAL CHANNEL USED AS DITCH
- DIVERSION PIPE
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- LANDS RECEIVING FULL IRRIGATION
- LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURALLY IRRIGATED MEADOWLANDS
- DRY FARMED LANDS
- URBAN LANDS
- NONE — RECREATIONAL LANDS
- LANDS IRRIGATED BY GROUND WATER

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION AS DIVERSION 4 IN SW 1/4

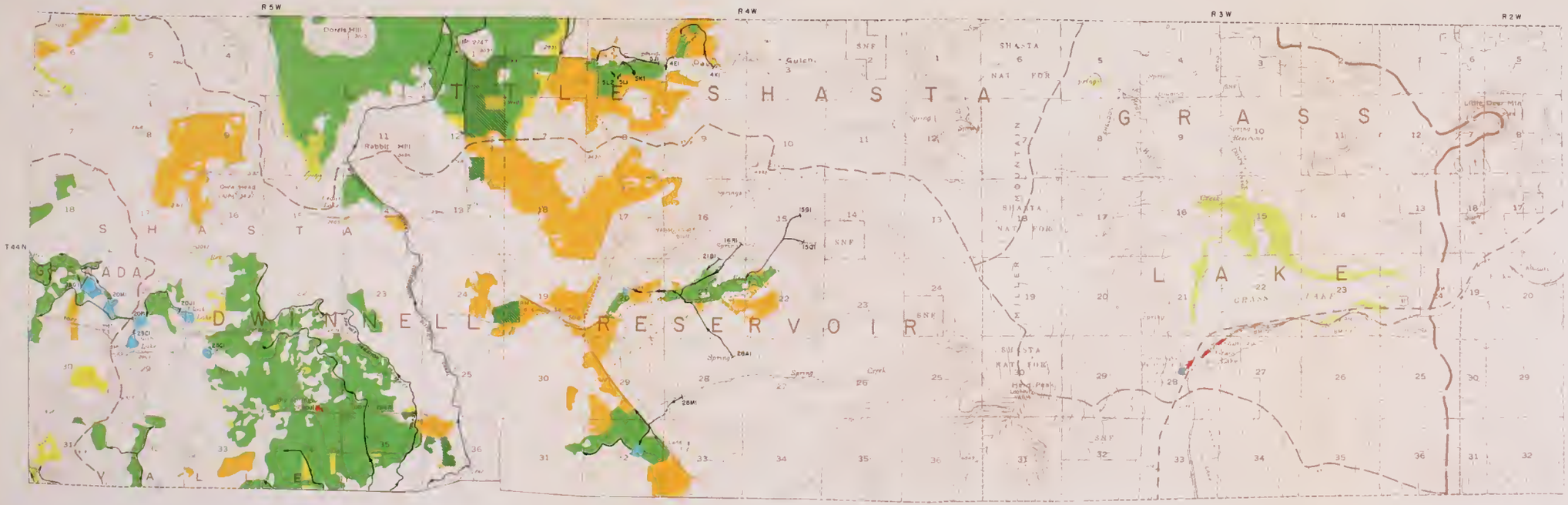
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 44 N, R 6 – 8 W MDB&M

1958

SCALE OF FEET


R5W
R4W
R3W
R2W
T44N
SHASTA
DWINNELL RESERVOIR
GRASS LAKE
Dodds Hill
Rabbit Hill
Little Deer Mtn
Head Peak
Gulch
Spring
Creek
Lake
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SHASTA NAT FOR
SHASTA-TRINITY
SHASTA NAT FOR
GRASS LAKE
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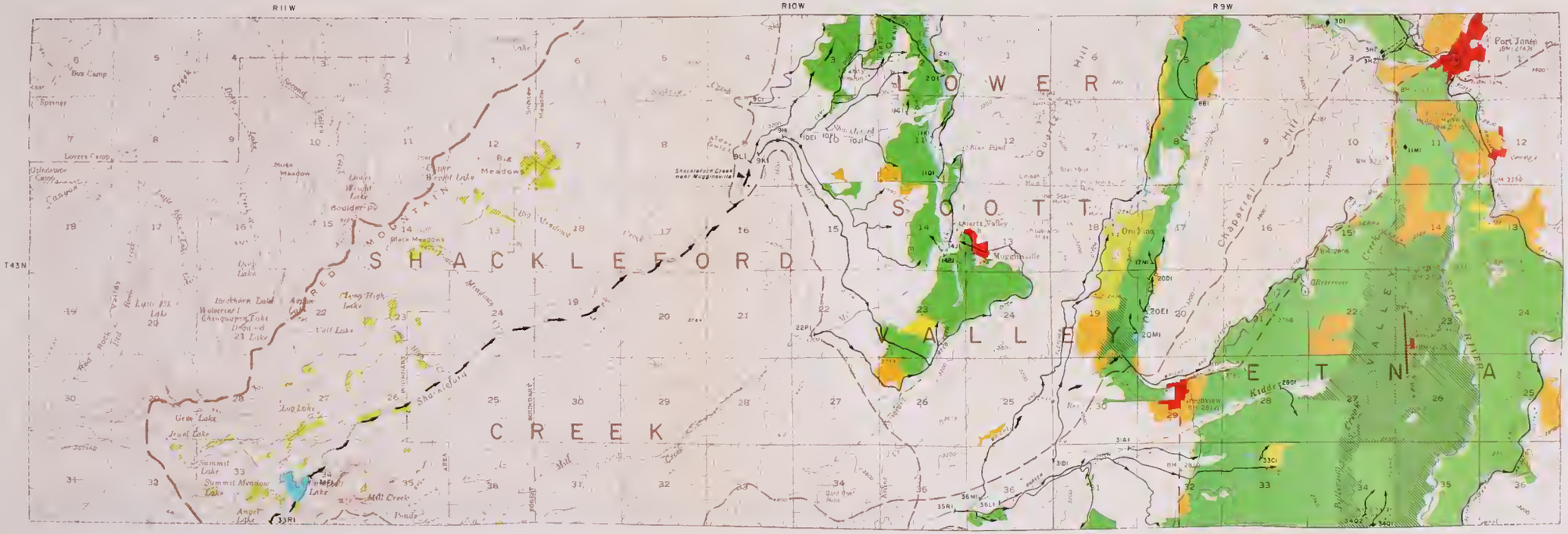


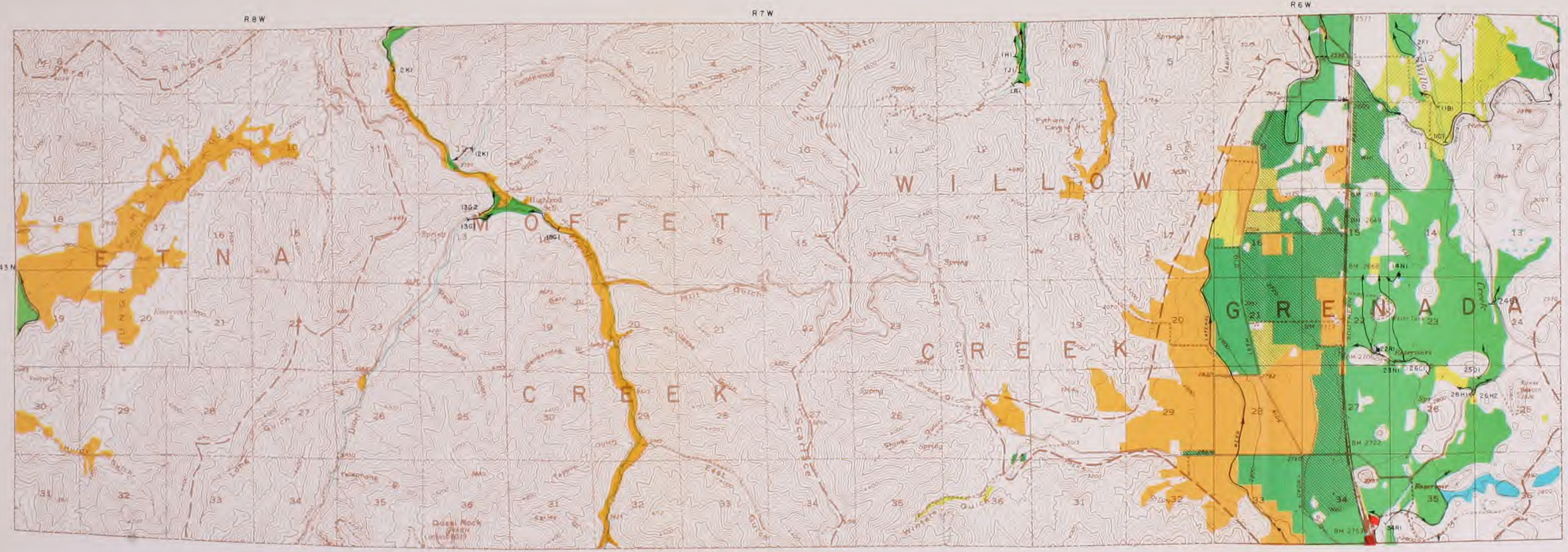
KEY TO NUMBERING SYSTEM

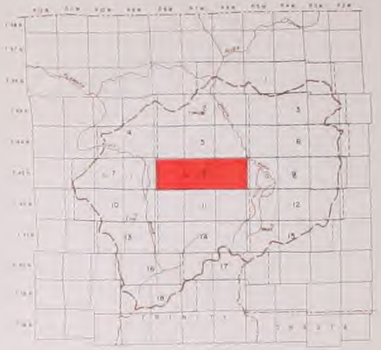
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T43N, R9 – 11W MDB&M

1958





INDEX TO SHEETS

LEGEND

- LANDS RECEIVING FULL IRRIGATION
- LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT NOT OR FALLOW IN 1958
- NATURALLY IRRIGATED MEADOWLAND
- DRYFARMED LANDS
- URBAN LANDS
- RECREATIONAL LANDS
- LANDS IRRIGATED BY GROUND WATER
- WATER AREA

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, AS DIVERSION 14F1 IN 14-F1

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 43 N, R 6 — 8 W MDB&M

1958

SCALE OF FEET

INDEX TO SHEETS

LEGEND

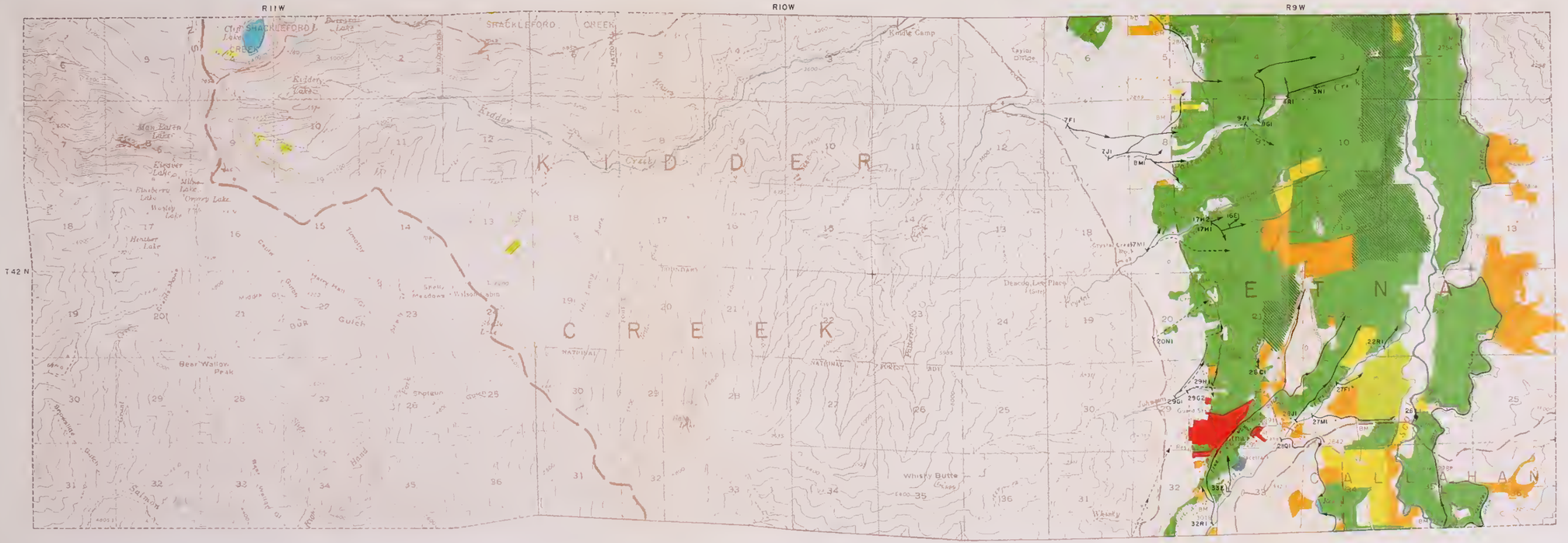
KEY TO NUMBERING SYSTEM

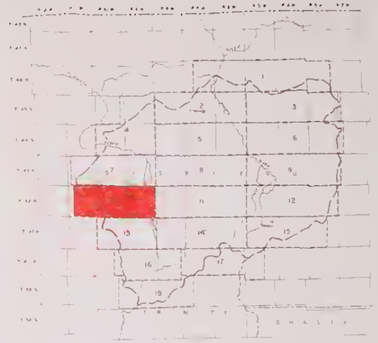
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 43 N R 2 - 5 W MDB&M

1958





LEGEND

- GRAVITY DIVERSION
- PUMP DIVERSION
- DIVERSION CANAL OR DITCH
- NATURAL CHANNEL USED AS DITCH
- DIVERT. W. P. P. E.
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- LANDS RECEIVING FULL IRRIGATION
- LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURALLY IRRIGATED MEADOWS AND
- DRY FARMED LANDS
- URBAN LANDS
- RECREATIONAL LANDS
- LANDS SUPPLIED BY GROUND WATER

KEY TO NUMBERING SYSTEM

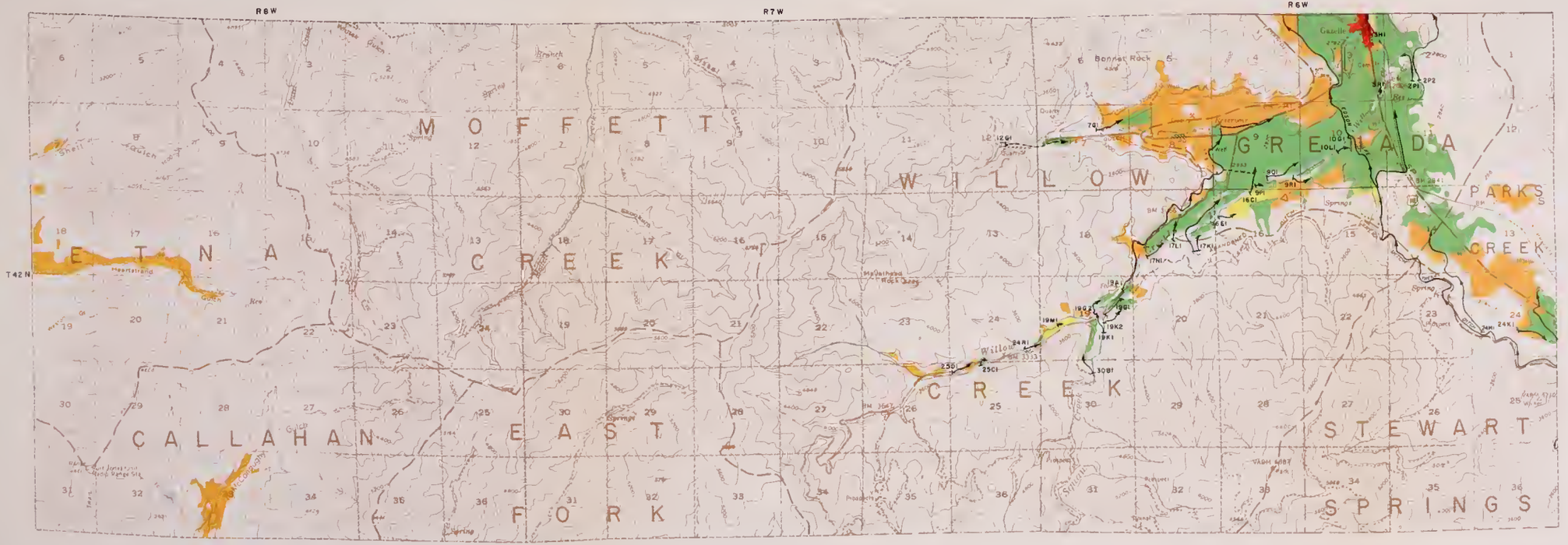
DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION AS DIVERSION A, B, C, ETC.

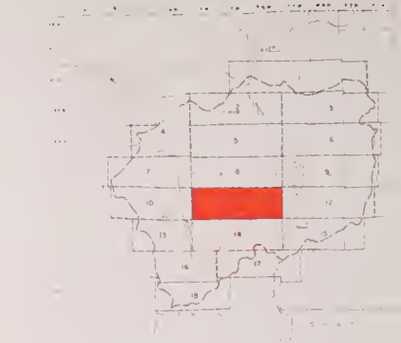
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 42 N, R 9 – 11 W MDB&M
1958

SCALE OF FEET
2000 0 2000 4000 6000

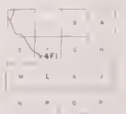




LEGEND

- GRAVITY DIVERSION
- PUMP DIVERSION
- DIVERSION CANAL OR DITCH
- NATURAL CHANNEL USED AS DITCH
- DIVERSION PIPE
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- LANDS RECEIVING WATER FOR IRRIGATION
- NONE — LANDS RECEIVING WATER FOR IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURAL WATER-SUPPLIED MEADOWLANDS
- DRY FARMED LANDS
- URBAN AREAS
- NONE — RECENT UNUSED LANDS
- LANDS IRRIGATED BY GROUND WATER

KEY TO NUMBERING SYSTEM



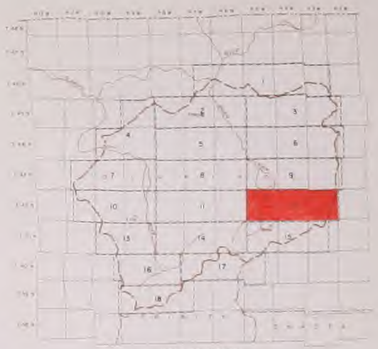
DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, eg. DIVERSION 8IN3B-8F1

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 42 N, R 6 — 8 W MDB&M
1958

SCALE OF FEET
2000 0 2000 4000 6000



INDEX TO SHEETS

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, AS DIVERSION 4 IN SW¼ NE¼ SEC. 36, T. 42 N., R. 4 W., M.D.B.&M. IS NUMBERED 36F1

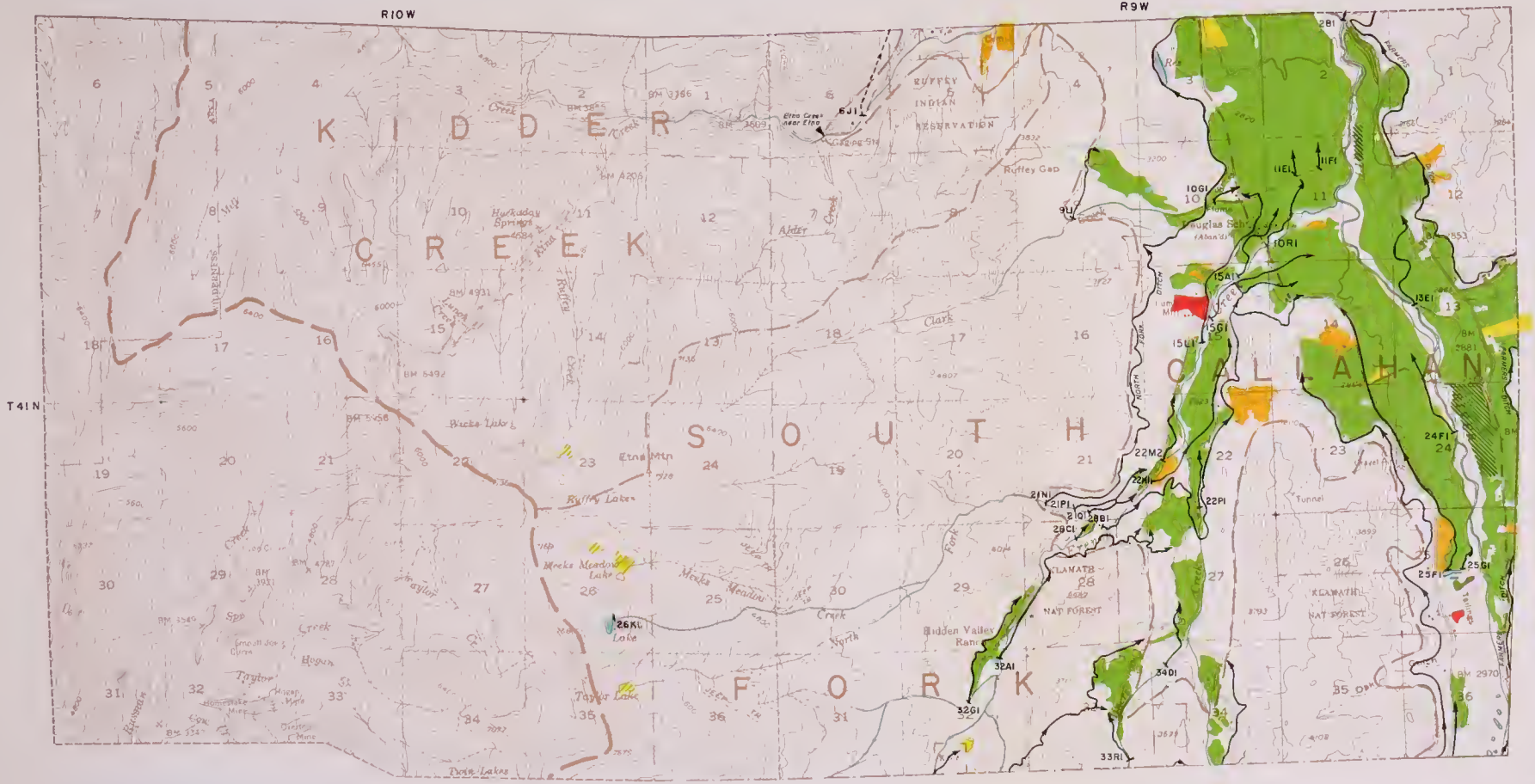
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

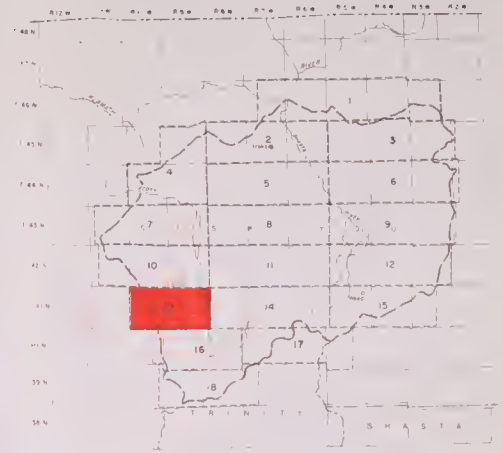
LAND AND WATER USE

T 42 N, R 3 — 5 W MDB&M

1958

SCALE OF FEET





LEGEND

- DIVERSION
- PUMP DIVERSION
- DIVERSION CANAL OR DITCH
- NATURAL CHANNEL USED AS DITCH
- DIVERSION PIPE
- STREAM GAGING STATION
- POWERHOUSE
- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- LANDS RECEIVING FULL IRRIGATION
- NONE — LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURALLY IRRIGATED MEADOW LANDS
- DRY FARMED LANDS
- URBAN LANDS
- NONE — RECREATIONAL LANDS
- LANDS IRRIGATED BY GROUND WATER

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, AS DIVERSION 41N/5W-4F1

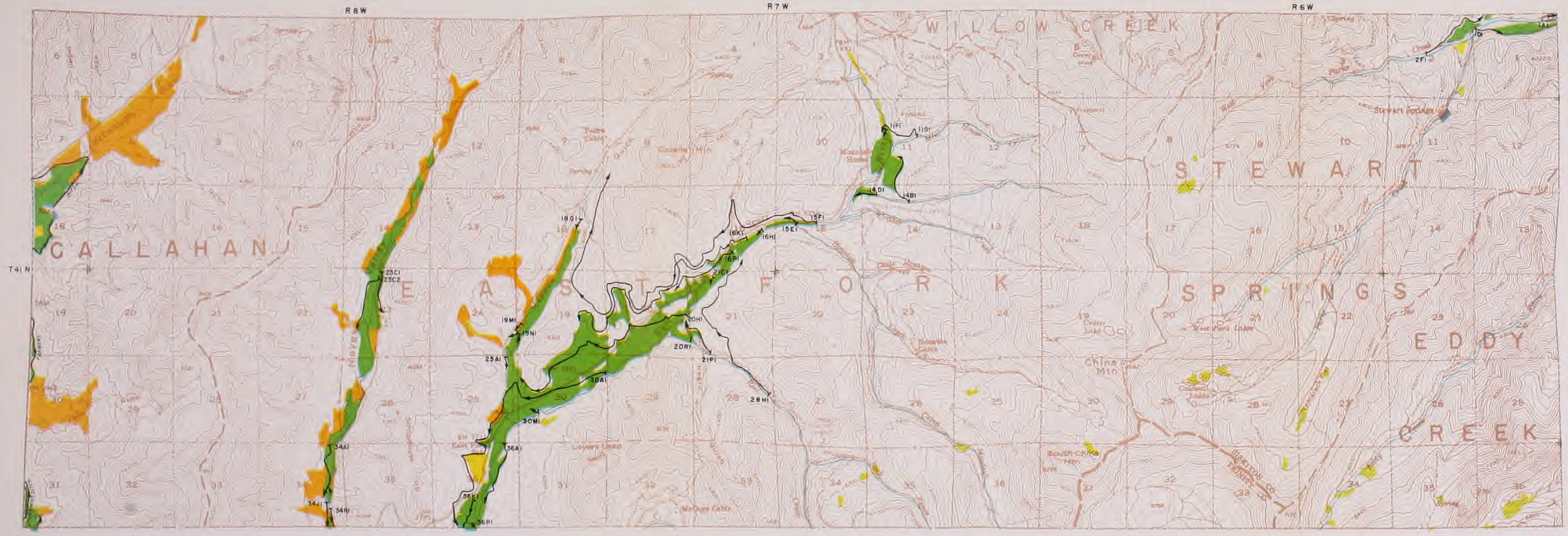
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

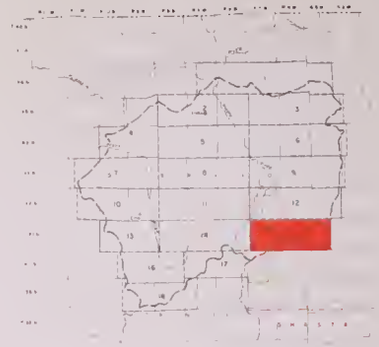
LAND AND WATER USE

T 41 N, R 9 — 10 W MDB&M

1958

SCALE OF FEET


R 8 W
R 7 W
R 6 W
T 41 N
CALLAHAN
EAST FORK
WILLOW CREEK
STEWART SPRINGS
EDDY CREEK
Stewart Springs
China Mtn
Boles Creek
Lavers Lake
McDoel Cabin
Boles Creek Trail
Boles Creek Meadow
Boles Creek Ridge
Boles Creek Lake
Cottonwood Creek
Cottonwood Creek Trail
Hirsch Creek
Hirsch Creek Trail
Hirsch Creek Ridge
Hirsch Creek Meadow
Hirsch Creek Lake
Hirsch Creek Cabin



LEGEND

- LANDS RECEIVING FULL IRRIGATION
- LANDS RECEIVING PARTIAL IRRIGATION
- LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
- NATURAL MEADOWS IRRIGATED
- NATURAL MEADOWS NOT IRRIGATED
- IRRIGATED LANDS
- URBAN LANDS
- RECREATIONAL LANDS
- LANDS IRRIGATED BY GROUND WATER

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION, e.g. DIVERSION 4IN1 OF 41

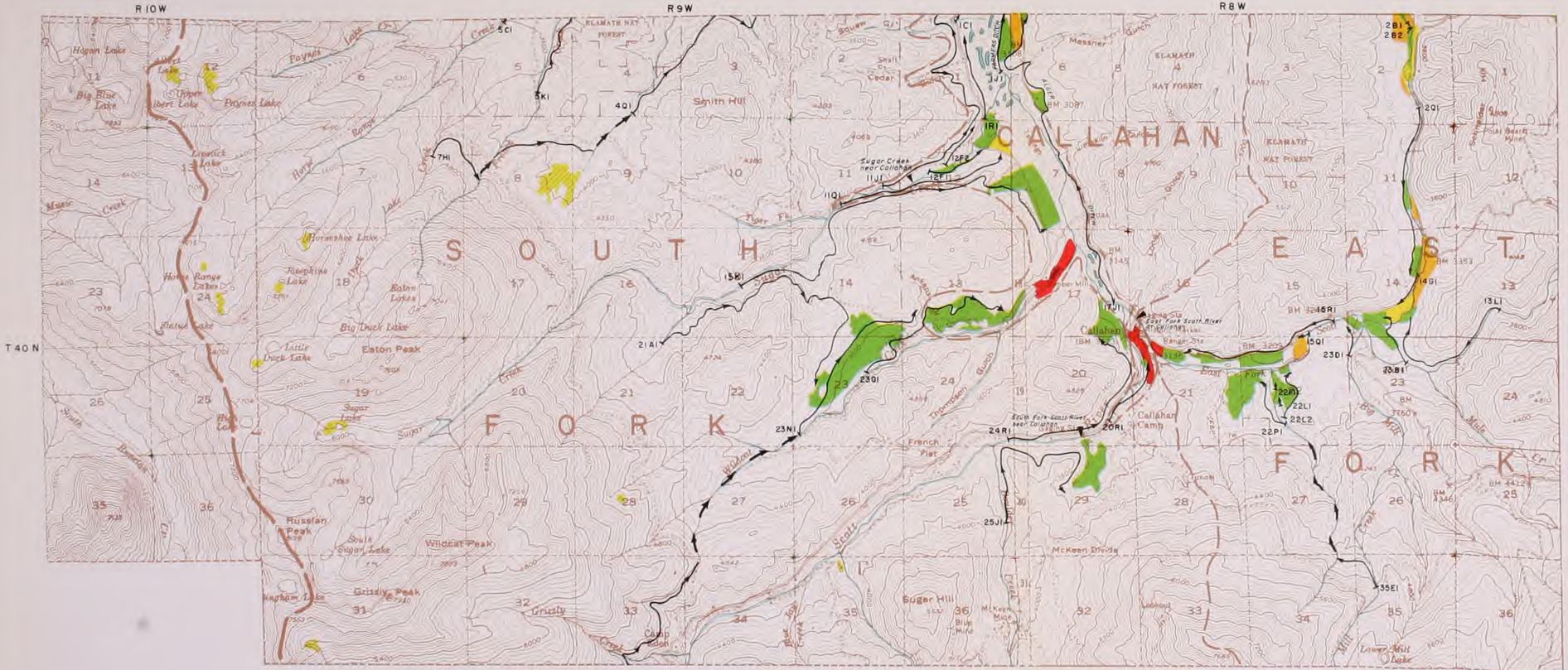
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

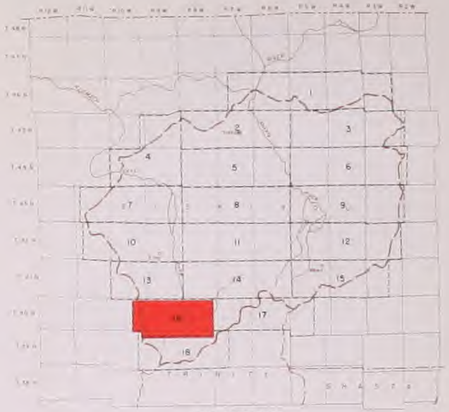
LAND AND WATER USE

T 41 N, R 3 – 5 W MDB&M

1958

SCALE OF FEET





LEGEND

GRAVITY DIVERSION	LANDS RECEIVING FULL IRRIGATION
PUMP DIVERSION	NONE — LANDS RECEIVING PARTIAL IRRIGATION
DIVERSION CANAL OR DITCH	LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
NATURAL CHANNEL USED AS DITCH	NATURALLY IRRIGATED MEADOWLANDS
DIVERSION PIPE	DRY-FARMED LANDS
STREAM GAGING STATION	URBAN LANDS
POWERHOUSE	NONE — RECREATIONAL LANDS
HYDROGRAPHIC UNIT BOUNDARY	NONE — LANDS IRRIGATED BY GROUND WATER
HYDROGRAPHIC SUBUNIT BOUNDARY	MARSH LANDS

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION; eg DIVERSION 41N/5W-4F1

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 40 N, R 8 — 10 W MDB&M

1958

SCALE OF FEET
2000 0 2000 4000 6000

INDEX TO SHEETS

LEGEND

KEY TO NUMBERING SYSTEM

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE

SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 40 N, R 5 - 7 W MDB&M

1958

SCALE OF FEET

LEGEND

GRAVITY DIVERSION		NONE	LANDS RECEIVING FULL IRRIGATION
PUMP DIVERSION		NONE	LANDS RECEIVING PARTIAL IRRIGATION
DIVERSION CANAL OR DITCH		NONE	LANDS USUALLY IRRIGATED BUT IDLE OR FALLOW IN 1958
NATURAL CHANNEL USED AS DITCH			NATURALLY IRRIGATED MEADOWLANDS
DIVERSION PIPE		NONE	DRY FARMED LANDS
STREAM GAGING STATION		NONE	URBAN LANDS
POWERHOUSE		NONE	RECREATIONAL LANDS
HYDROGRAPHIC UNIT BOUNDARY		NONE	LANDS IRRIGATED BY GROUND WATER
HYDROGRAPHIC SUBUNIT BOUNDARY			

KEY TO NUMBERING SYSTEM

DIVERSIONS SHOWN ARE NUMBERED BY TOWNSHIP, RANGE AND SUBDIVISION OF SECTION AS DIVERSION 4 IN SW ¼ OF 1

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

LAND AND WATER USE

T 39 N, R 7 – 10 W MDB&M

1958

SCALE OF FEET
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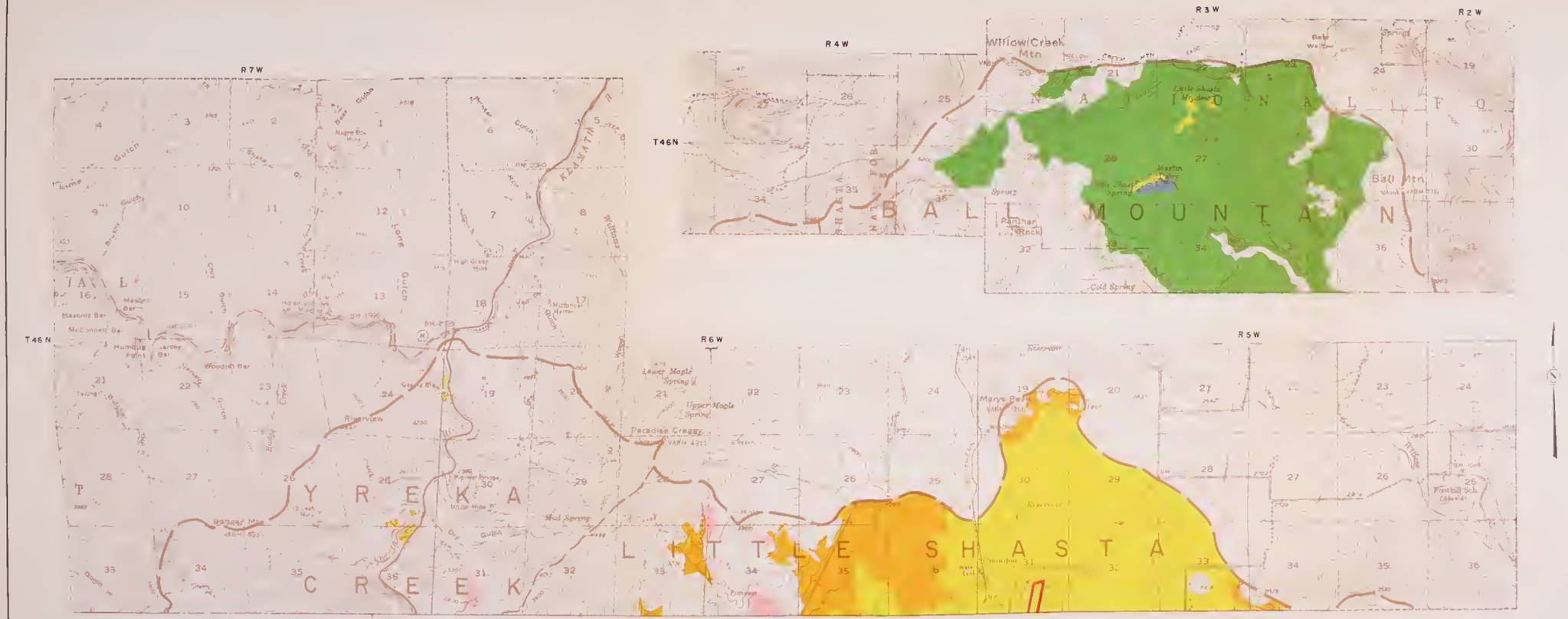


INDEX TO SHEETS

LEGEND

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

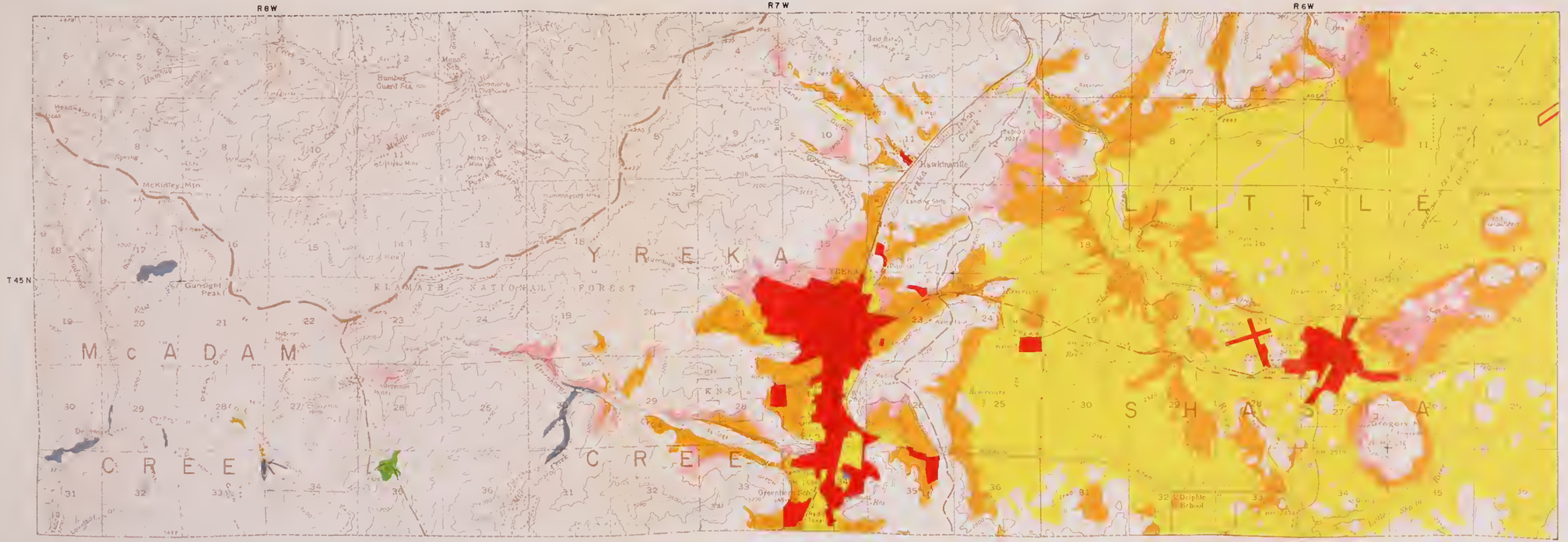
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

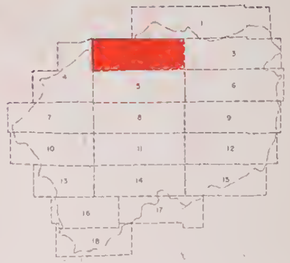
CLASSIFICATION OF LANDS

T 46 N, R 2 – 7 W MDB&M

1958

SCALE OF FEET





INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH-LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED TO FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T45 N, R6 – 8 W MDB&M
1958

SCALE OF FEET
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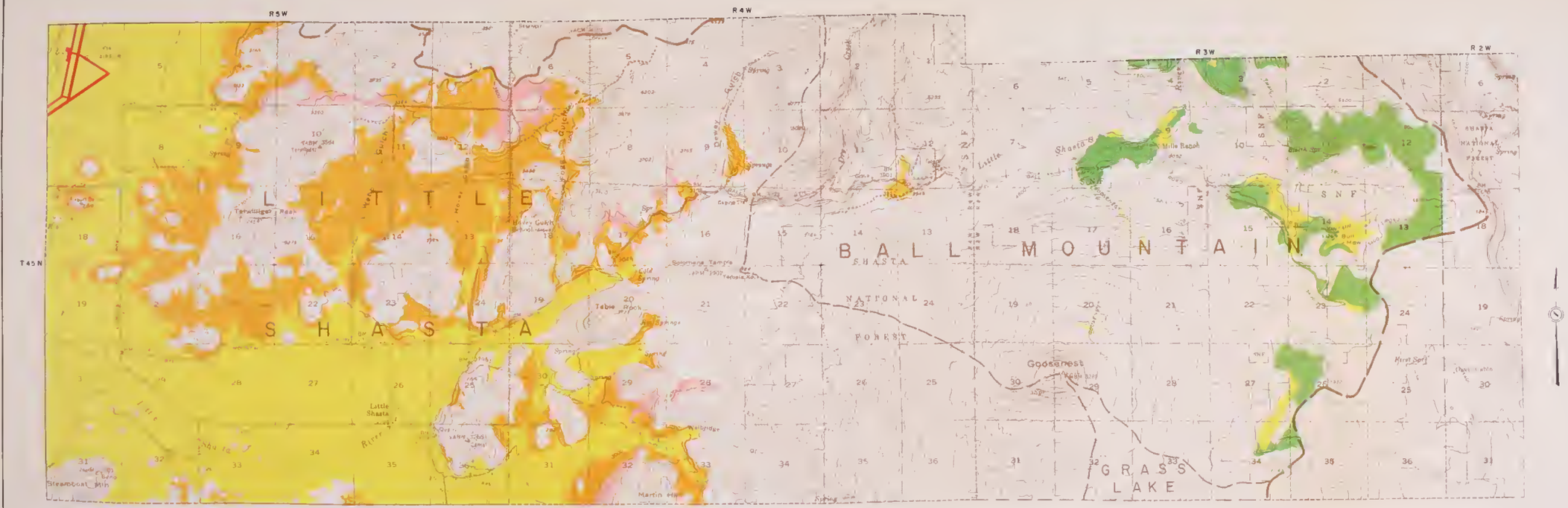


INDEX TO SHEETS

LEGEND

HYDROGRAPHIC UNIT BOUNDARY

HYDROGRAPHIC SUBUNIT BOUNDARY

SMOOTH TO MODERATELY SLOPING IRRIGABLE LANDS

STEEP TO SLOPING OR INCIDENTALLY IRRIGABLE LANDS

EXCEPTIONALLY SLOPING IRRIGABLE LANDS

NONIRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT

PRESENT URBAN LANDS

NONE — RECREATIONAL LANDS

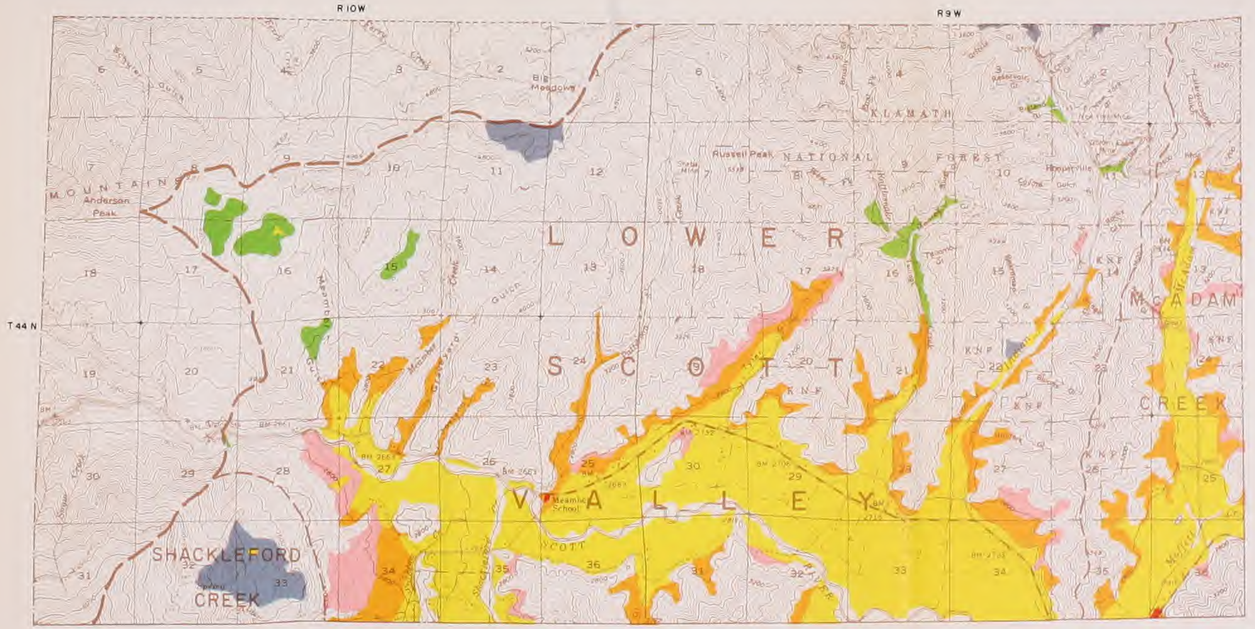
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

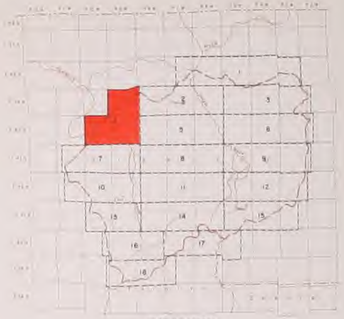
CLASSIFICATION OF LANDS

T45 N, R2 - 5 W MDB&M

1958

SCALE OF FEET





LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE

SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T44-45N, R9-10W MDB&M

1958

SCALE OF FEET
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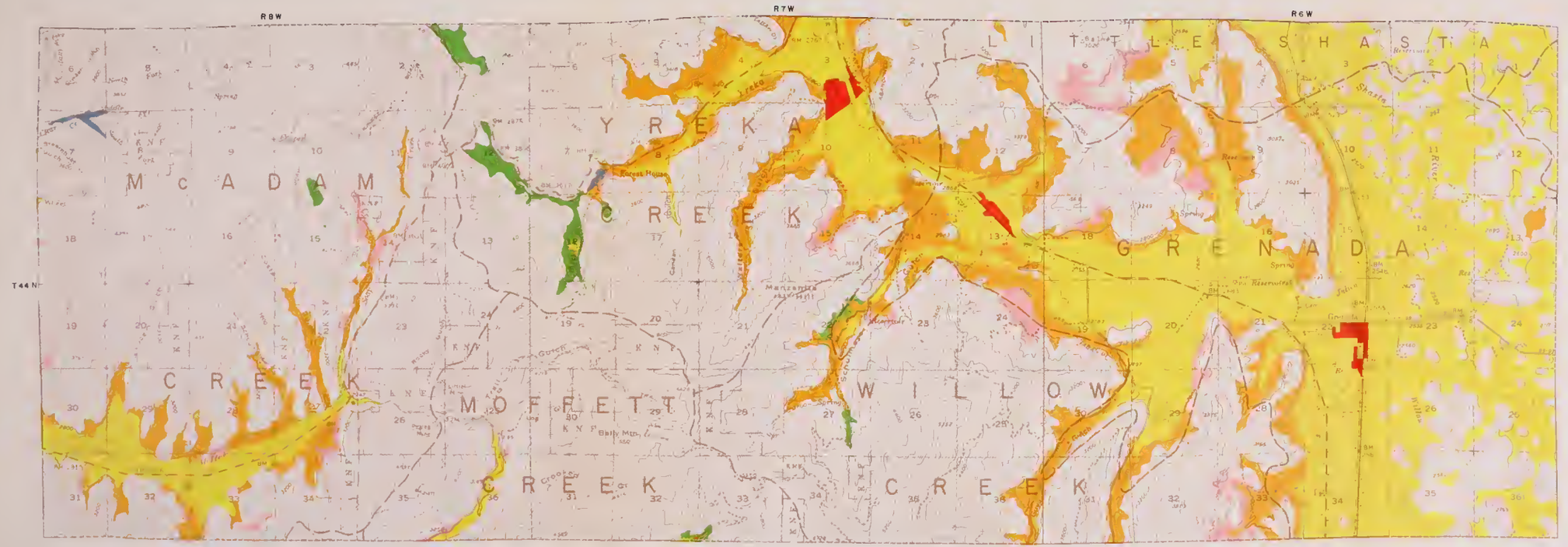


INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNEVEN IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- ARABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- NON-AGRICULTURAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE

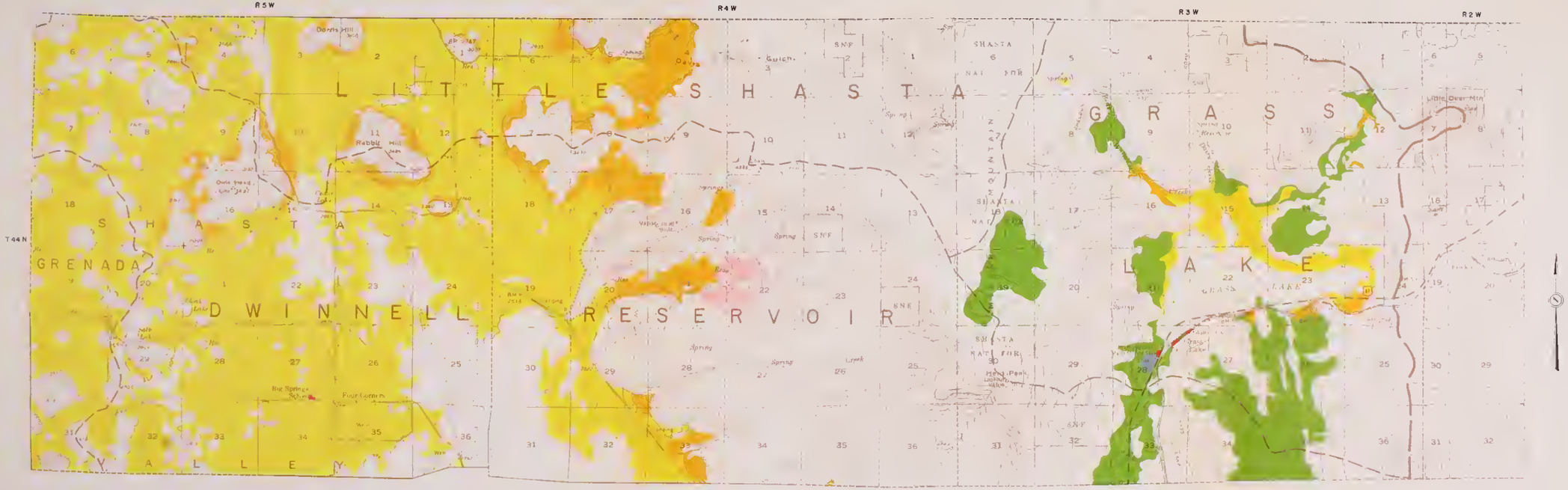
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

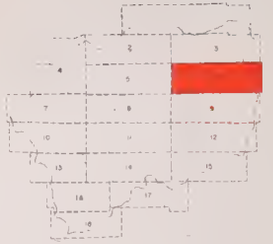
CLASSIFICATION OF LANDS

T44 N, R6 - 8 W MDB&M

1958

SCALE OF FEET





INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS
- MARSH LANDS

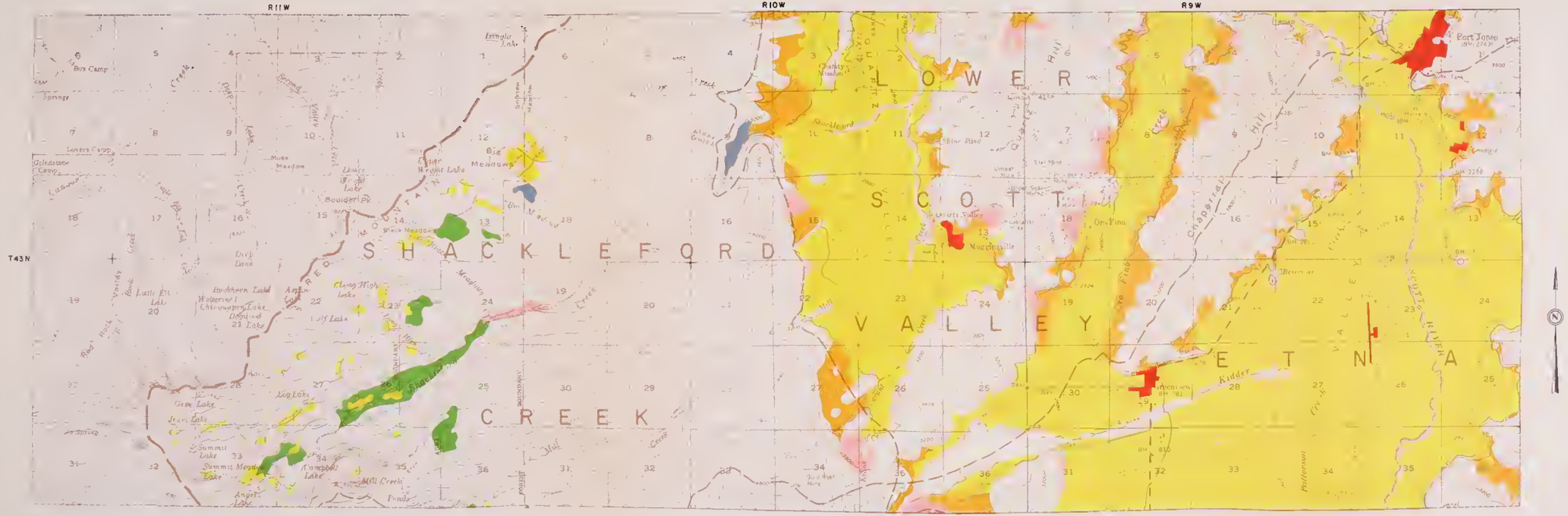
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

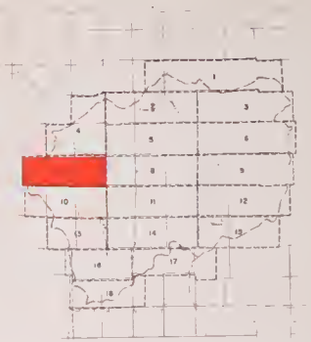
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T44N, R2 – 5W MDB&M
1958

SCALE OF FEET





LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUB-UNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T43 N, R9 – 11 W MDB&M

1958

SCALE IN FEET
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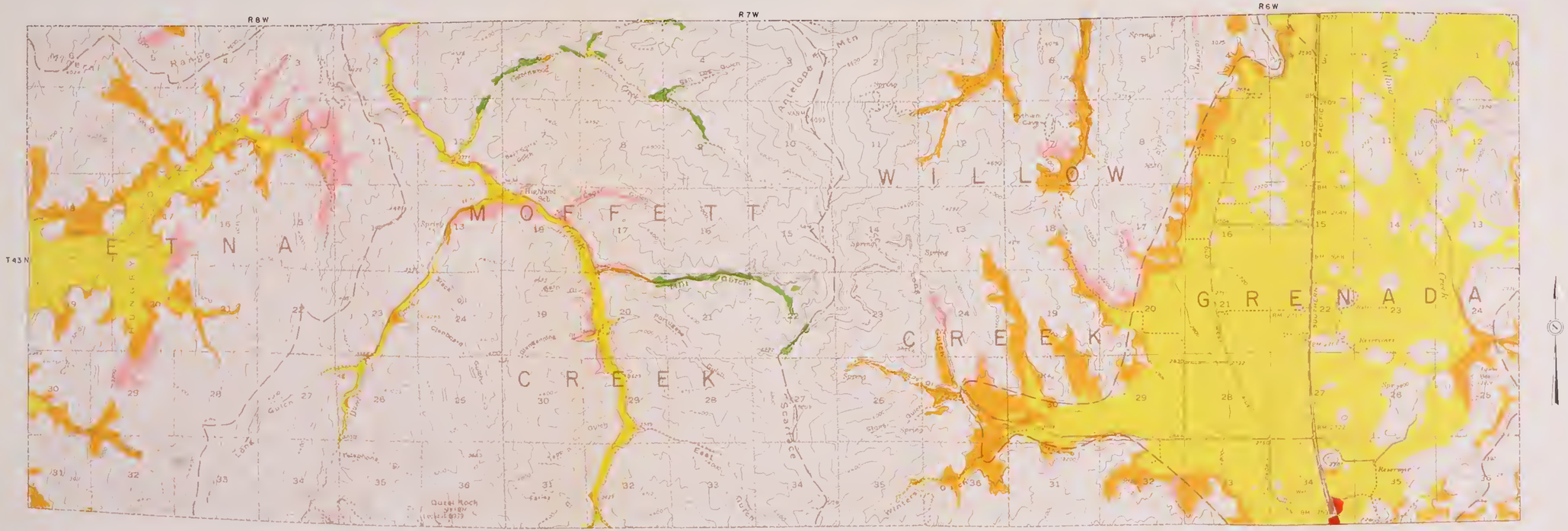
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R7W
R6W
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M O F F E T T
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Hudson Sch.
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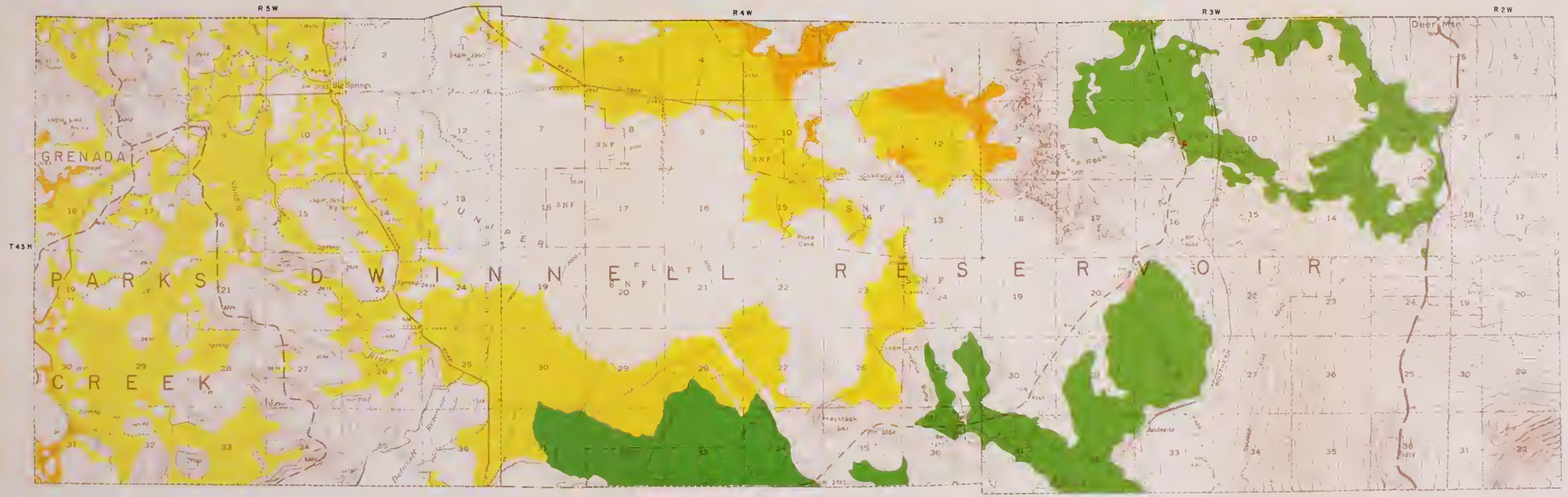
Quaternary
Quaternary



INDEX TO SHEETS

LEGEND

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 43 N, R 2 - 5 W MDB&M
1958

SCALE OF FEET

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

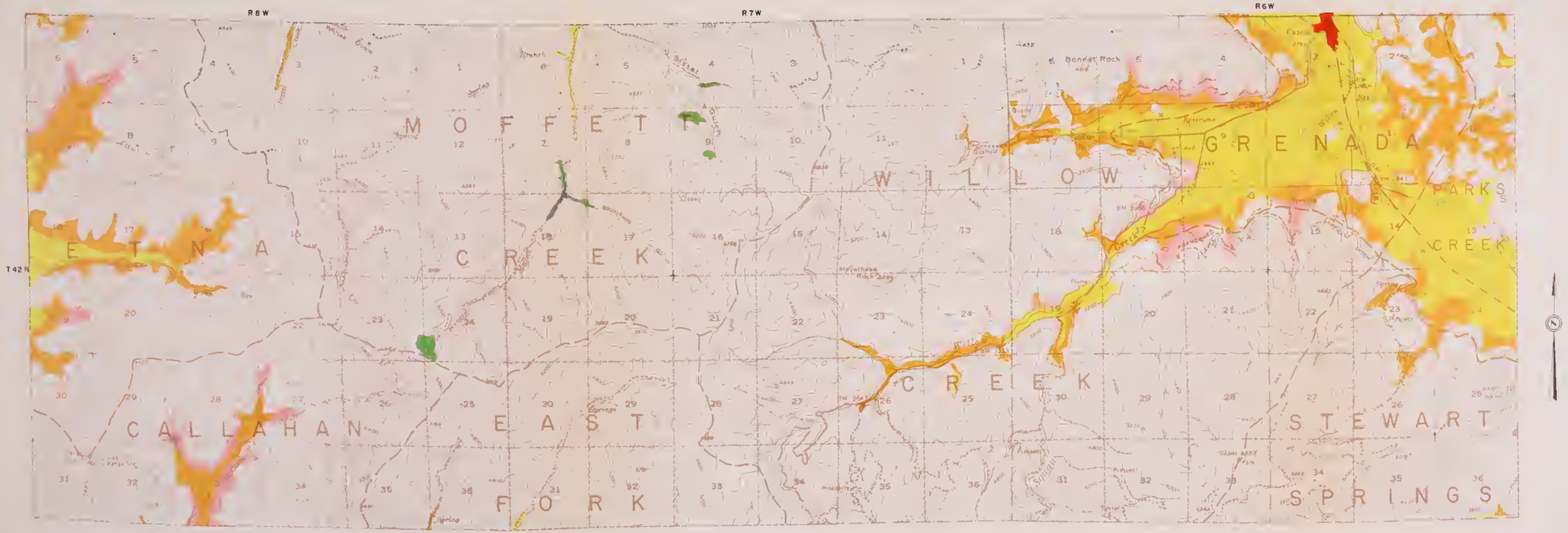
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 42 N, R 9 — 11 W MDB&M

1958

SCALE OF FEET



INDEX TO SHEETS

LEGEND

HYDROGRAPHIC UNIT BOUNDARY
HYDROGRAPHIC SUBUNIT BOUNDARY
SMOOTH LYING IRRIGABLE LANDS
GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
STEEPLY SLOPING IRRIGABLE LANDS
IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
PRESENT URBAN LANDS
RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 42 N, R 6 — 8 W MDB&M
1958

SCALE OF FEET
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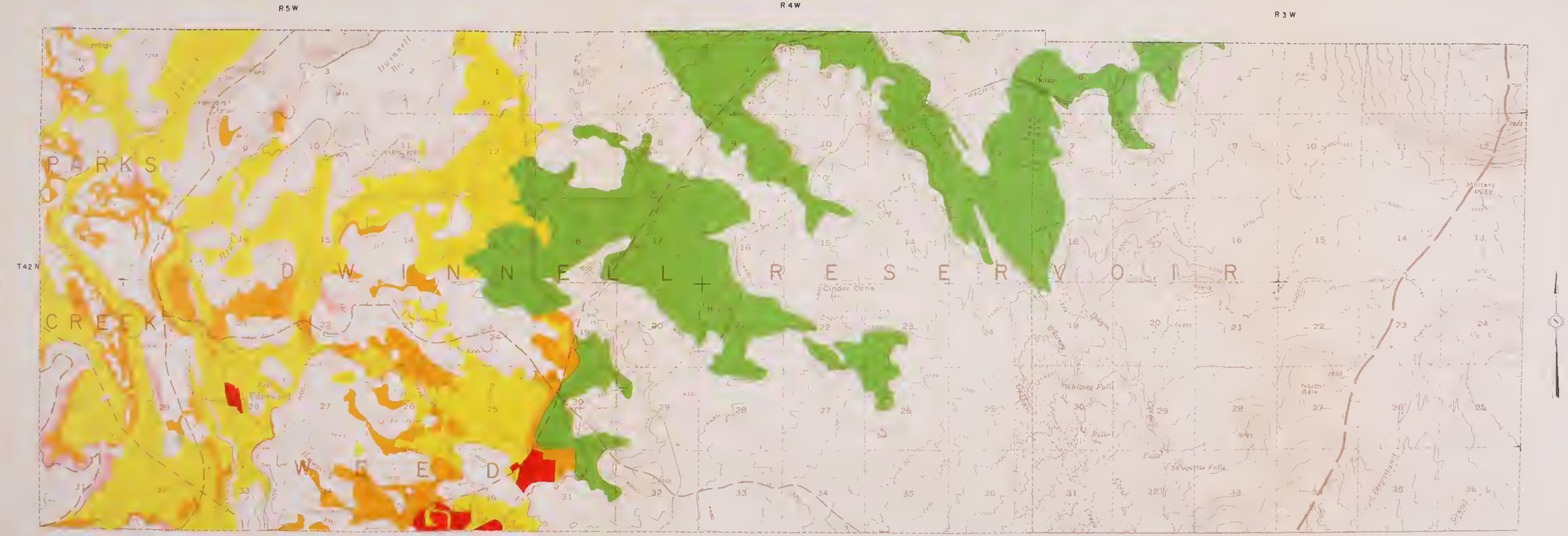

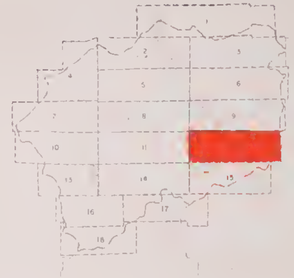

INDEX TO SHEETS

LEGEND

HYDROGRAPHIC UNIT BOUNDARY

ADMINISTRATIVE UNIT BOUNDARY

SLIGHTLY LIMITING IRRIGABLE LANDS

GENERALLY SUITED TO WOODLAND IRRIGABLE LANDS

STEEPLY SLOPING OR ARABLE LANDS

ARABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT

URBAN AND INDUSTRIAL LANDS

NONE - RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE

SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 42 N, R 3 – 5 W MDB&M

1958

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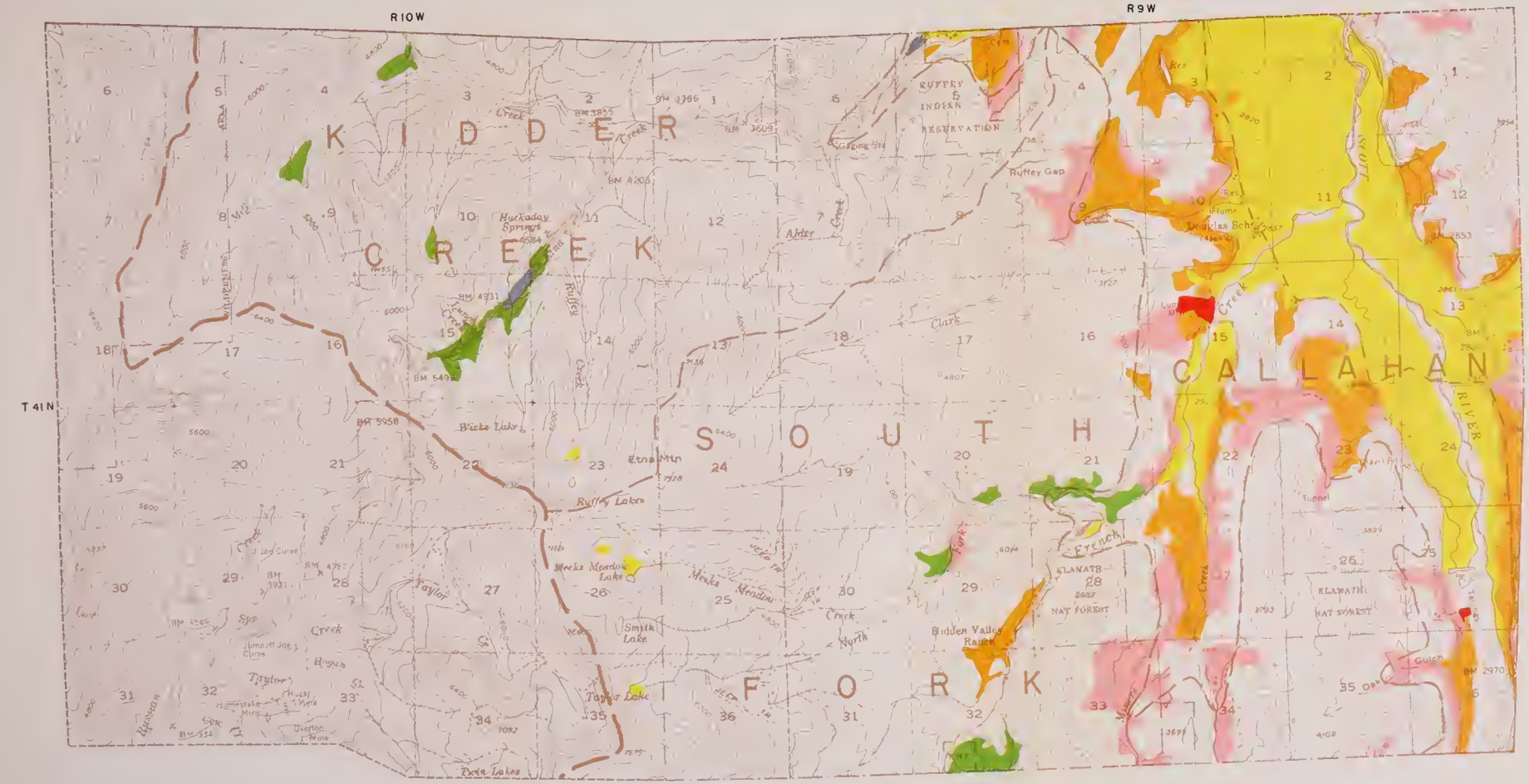

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 41 N, R 9 — 10 W MDB&M
1958

SCALE OF FEET
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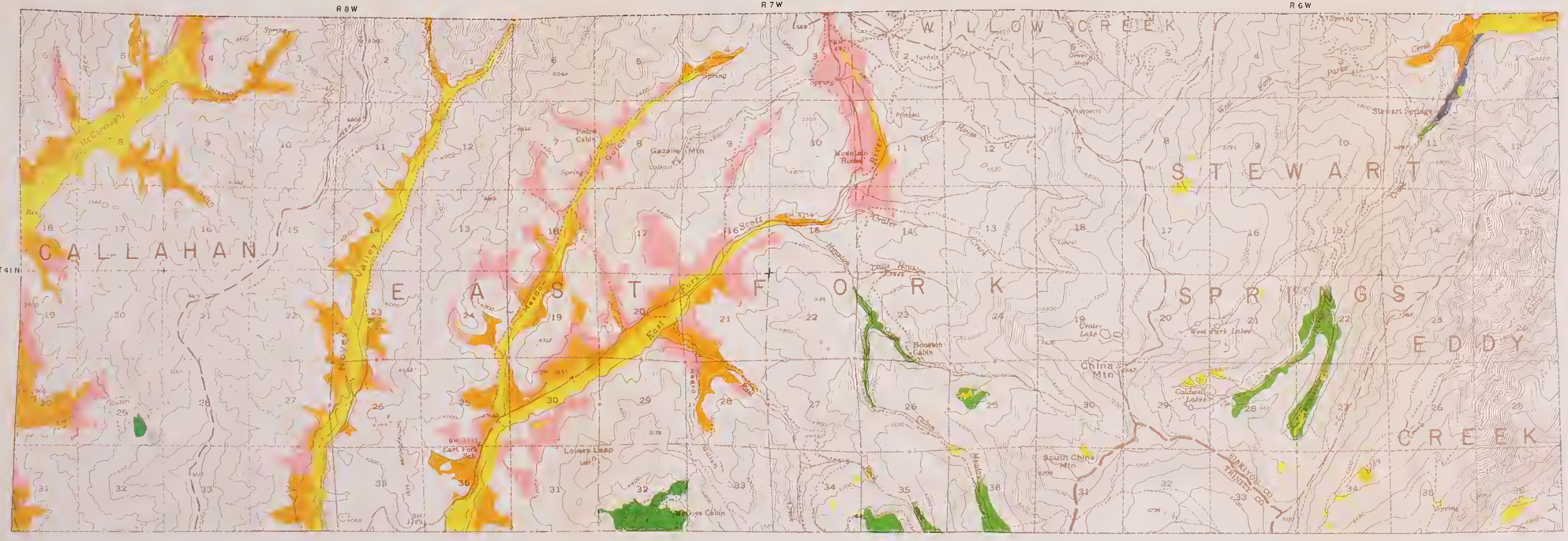

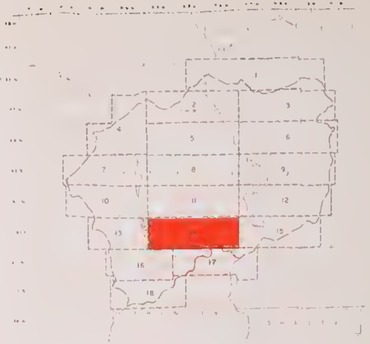

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- NONE — PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS
T 41 N, R 6 – 8 W MDB&M
1958

SCALE OF FEET
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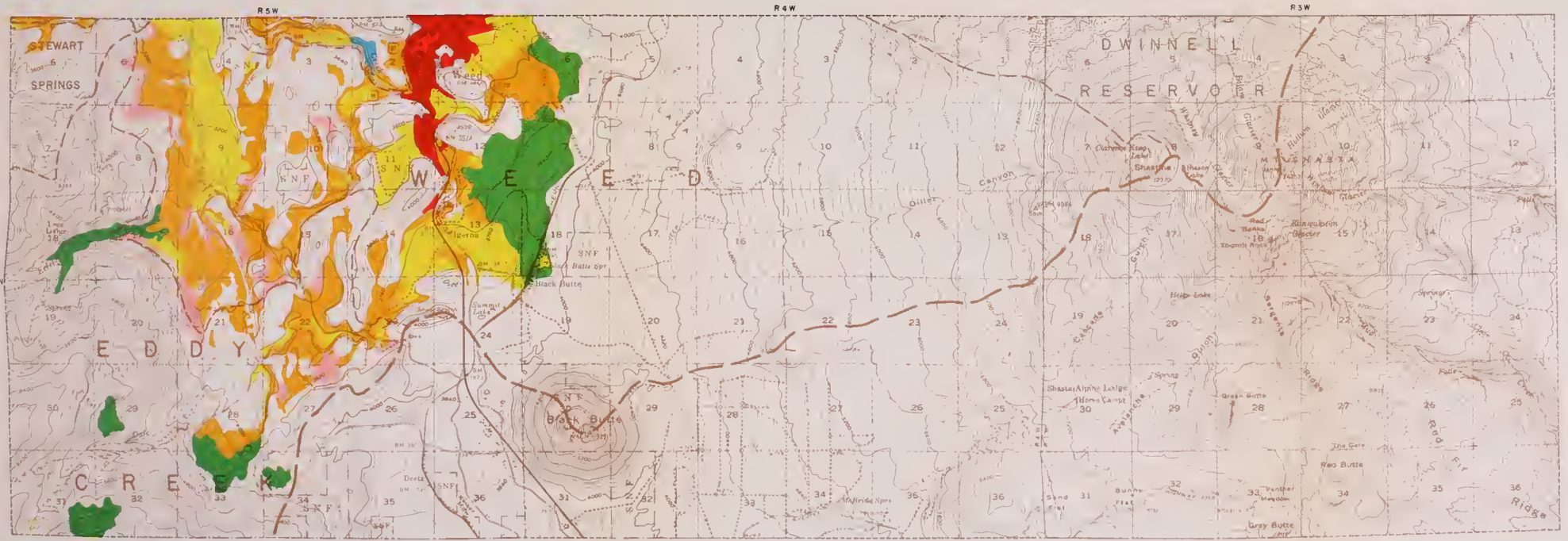

INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 41 N, R 3 – 5 W MDB&M

1958

SCALE OF FEET
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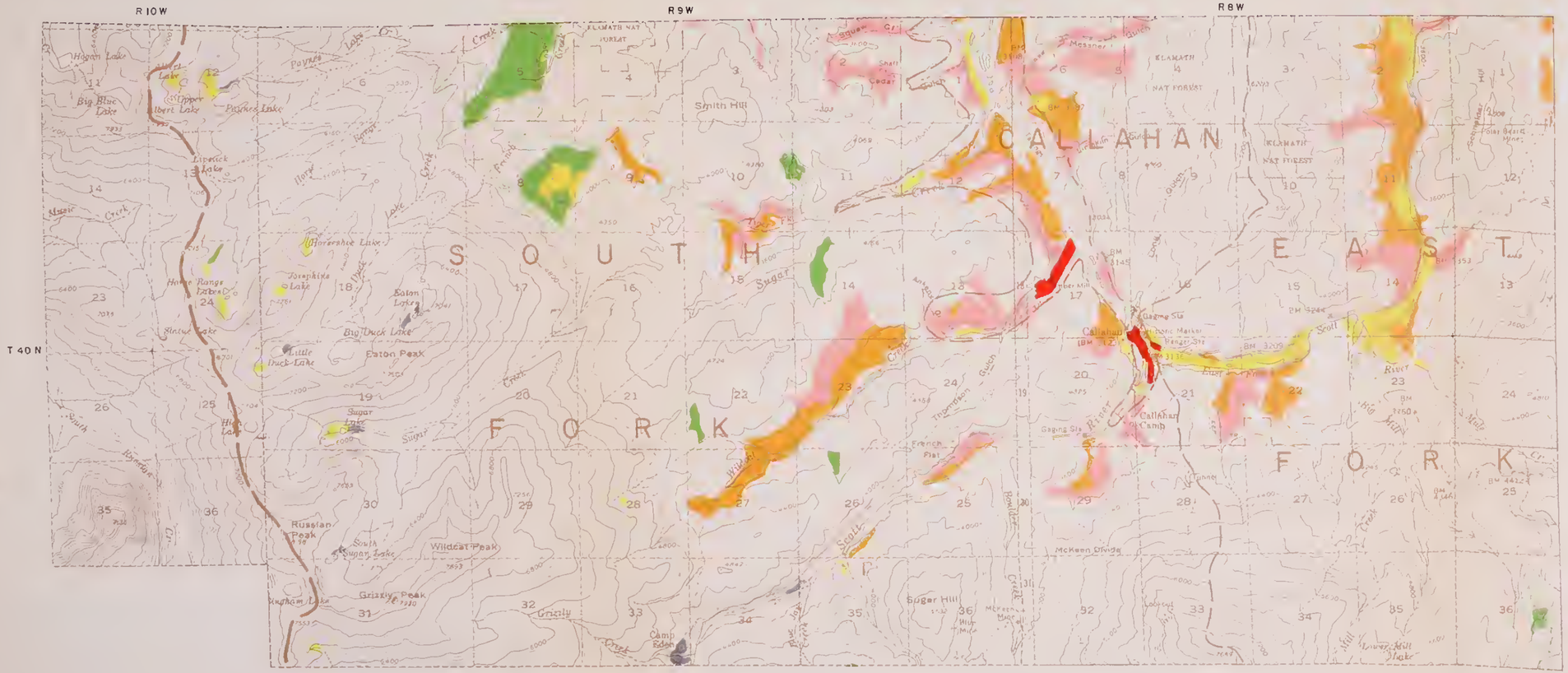

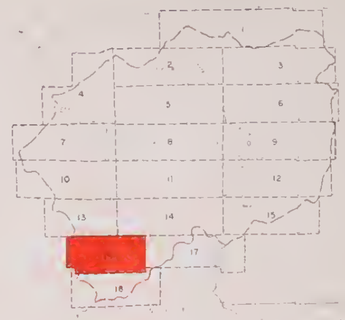

INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH LYING IRRIGABLE LANDS
- GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- PRESENT URBAN LANDS
- RECREATIONAL LANDS
- MARSH LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 40 N, R 8 – 10 W MDB&M
1958

SCALE OF FEET
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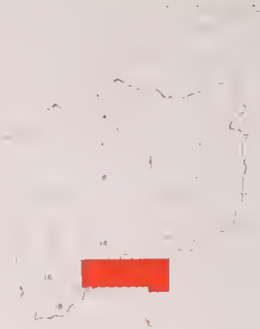


INDEX SHEET

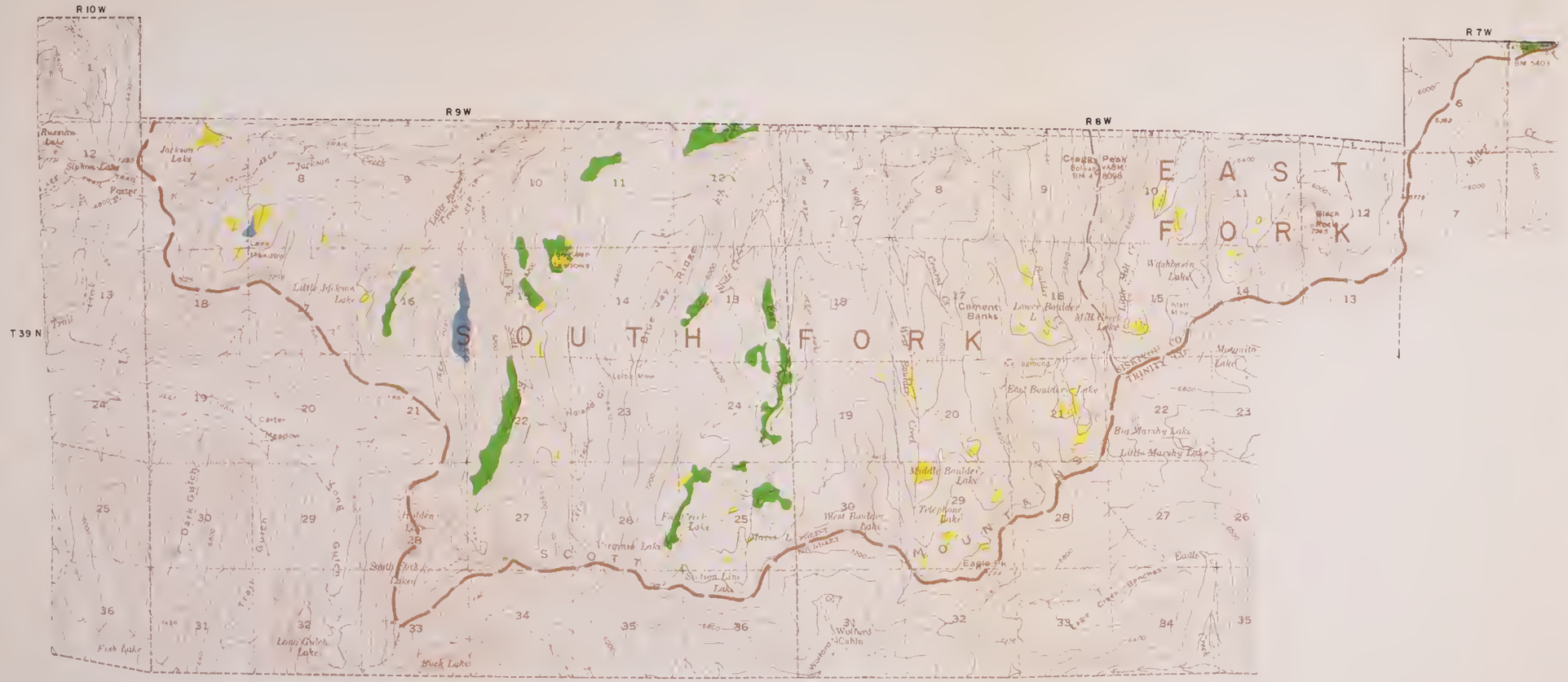
LEGEND

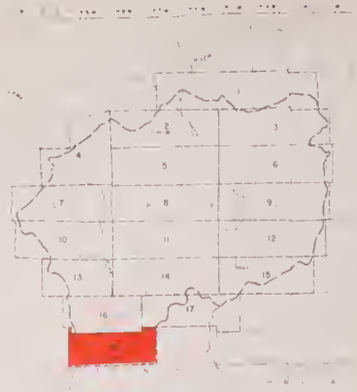
STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH
LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS

T 40 N, R 5 - 7 W MDB&M

1958





INDEX TO SHEETS

LEGEND

- HYDROGRAPHIC UNIT BOUNDARY
- HYDROGRAPHIC SUBUNIT BOUNDARY
- SMOOTH TO GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- NONE — GENTLY SLOPING OR UNDULATING IRRIGABLE LANDS
- NONE — STEEPLY SLOPING IRRIGABLE LANDS
- IRRIGABLE LANDS BETTER SUITED FOR FOREST MANAGEMENT
- NONE — PRESENT URBAN LANDS
- NONE — RECREATIONAL LANDS

STATE OF CALIFORNIA
THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SHASTA-SCOTT VALLEYS HYDROGRAPHIC UNIT

CLASSIFICATION OF LANDS
T 39 N, R 7 — 10 W MDB&M

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